

In re Patent Application of:
MAY ET AL.
Serial No. 10/790,641
Filing Date: MARCH 1, 2004

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In the Claims:

This listing of claims replaces all prior versions and listing of claims in the application.

1. (Previously presented) A mobile wireless communications device comprising:

a wireless transceiver and a controller cooperating therewith for receiving text messages from a wireless communications network, said controller being switchable between a normal message mode and an audio message mode;

a user interface device connected to said controller for receiving at least one audio mode filter parameter from a user; and

a headset output connected to said controller;
said controller, when in the audio message mode, selecting received text messages based upon the at least one audio mode filter parameter, and outputting audio messages comprising speech generated from the selected text messages via said headset output;

said controller switching between the normal message mode and the audio message mode based upon a connection between said headset output and a headset.

2. (Canceled).

3. (Canceled).

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4. (Previously presented) The mobile wireless communications device of Claim 1 wherein said headset output comprises a wireless headset output for establishing a wireless connection with a headset.

5. (Previously presented) The mobile wireless communications device of Claim 1 wherein said headset output comprises a headset jack for a wired headset.

6. (Original) The mobile wireless communications device of Claim 1 wherein said controller switches between the normal message mode and the audio message mode based upon an audio message mode command provided by a user via said user interface device.

7. (Original) The mobile wireless communications device of Claim 1 further comprising a text-to-speech module for cooperating with said controller to convert the selected text messages to the audio messages.

8. (Original) The mobile wireless communications device of Claim 1 wherein the at least one audio message filter parameter comprises a sender identifier.

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9. (Original) The mobile wireless communications device of Claim 1 wherein the at least one audio message filter parameter comprises at least one keyword.

10. (Original) The mobile wireless communications device of Claim 1 wherein said user interface device comprises a keypad connected to said controller.

11. (Original) The mobile wireless communications device of Claim 1 further comprising a display connected to said controller for displaying the text messages.

12. (Original) The mobile wireless communications device of Claim 1 wherein said wireless transceiver comprises a cellular transceiver.

13. (Currently amended) A communications system comprising:

at least one mobile wireless communications device comprising

a wireless transceiver and a controller cooperating therewith for receiving text messages, said controller being switchable between a normal message mode and an audio message mode,

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a user interface device connected to said controller for receiving at least one audio mode filter parameter from a user, and

a headset output connected to said controller, said controller, when in the audio message mode, selecting received text messages based upon the at least one audio mode filter parameter, and outputting audio messages comprising speech generated from the selected text messages via said headset output

said controller switching between the normal message mode and the audio message mode based upon a connection between said headset output and a headset; and

a wireless communications network for sending the text messages to said at least one mobile wireless communications device.

14. (Canceled).

15. (Canceled).

16. (Previously presented) The communications system of Claim 13 wherein said headset output comprises a wireless headset output for establishing a wireless connection with the headset.

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17. (Original) The communications system of Claim 13 wherein said controller switches between the normal message mode and the audio message mode based upon an audio message mode command provided by a user via said user interface device.

18. (Original) The communications system of Claim 13 wherein said at least one wireless communications device further comprises a text-to-speech module for cooperating with said controller to convert the selected text messages to the audio messages.

19. (Original) The communications system of Claim 13 wherein said controller is also for generating conversion requests for the selected text messages and cooperating with the wireless transceiver to forward the conversion requests to said wireless communications network; wherein said wireless communications network receives the conversion requests and further comprises a text-to-speech module for converting the selected text messages to audio messages based upon the conversion requests, and wherein said wireless communications network sends the audio messages to said at least one wireless communications device.

20. (Original) The communications system of Claim 13 wherein the at least one audio message filter parameter comprises at least one of a sender identifier and a keyword.

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21. (Previously presented) A method for using a mobile wireless communications device comprising a user interface device and a headset output, the mobile wireless communications device being switchable between a normal message mode and an audio message mode, the method comprising:

receiving text messages from a wireless communications network, and receiving at least one audio mode filter parameter from a user via the user interface device;

switching the mobile wireless communications device between the normal message mode and the audio message mode based upon a connection between the headset output and a headset; and

when in the audio message mode, selecting received text messages based upon the at least one audio mode filter parameter, and outputting audio messages comprising speech generated from the selected text messages via the headset output.

22. (Canceled).

23. (Canceled).

24. (Previously presented) The method of Claim 21 wherein the headset output comprises a wireless headset output for establishing a wireless connection with the headset.

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25. (Original) The method of Claim 21 further comprising switching between the normal message mode and the audio message mode based upon an audio message mode command provided by a user via the user interface device.

26. (Original) The method of Claim 21 further comprising converting the selected text messages to the audio messages at the mobile wireless communications device prior to outputting.

27. (Previously presented) A computer-readable medium for use with a mobile wireless communications device comprising a user interface device and a headset output, the mobile wireless communications device being switchable between a normal message mode and an audio message mode, the computer-readable medium having computer-executable instructions for causing the mobile wireless communications device to perform steps comprising:

receiving text messages from a wireless communications network, and receiving at least one audio mode filter parameter from a user via the user interface device;

switching between the normal message mode and the audio message mode based upon a connection between the headset output and a headset; and

when in the audio message mode, selecting received text messages based upon the at least one audio mode filter parameter,

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and outputting audio messages comprising speech generated from the selected text messages via said headset output.

28. (Canceled).

29. (Canceled).

30. (Previously presented) The computer-readable medium of Claim 27 wherein the headset output comprises a wireless headset output for establishing a wireless connection with the headset.

31. (Original) The computer-readable medium of Claim 27 further comprising computer-executable instructions for causing the mobile wireless communications device to perform a step of switching between the normal message mode and the audio message mode based upon an audio message mode command provided by a user via the user interface device.

32. (Original) The computer-readable medium of Claim 27 further comprising computer-executable instructions for causing the mobile wireless communications device to perform a step of converting the selected text messages to the audio messages prior to outputting.

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33. (Previously presented) A mobile wireless communications device comprising:

a wireless transceiver and a controller cooperating therewith for receiving text messages from a wireless communications network, said controller being switchable between a normal message mode and an audio message mode;

a user interface device connected to said controller for receiving at least one audio mode filter parameter from a user; and

an audio output connected to said controller;

said controller, when in the audio message mode, selecting received text messages based upon the at least one audio mode filter parameter, and outputting audio messages comprising speech generated from the selected text messages via said audio output;

said controller switching between the normal message mode and the audio message mode based upon a connection between said audio output and an audio device.

34. (Previously presented) The mobile wireless communications device of Claim 33 wherein the audio device comprises a wired headset, and wherein said audio output comprises a headset jack.

35. (Previously presented) The mobile wireless communications device of Claim 33 wherein the audio device

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comprises a wireless headset, and wherein said audio output comprises a wireless headset output for establishing a wireless connection with the wireless headset.

36. (Previously presented) The mobile wireless communications device of Claim 33 wherein said controller switches between the normal message mode and the audio message mode based upon an audio message mode command provided by a user via said user interface device.

37. (Previously presented) The mobile wireless communications device of Claim 33 wherein the at least one audio message filter parameter comprises at least one of a sender identifier and at least one keyword.

38. (Previously presented) A method for using a mobile wireless communications device comprising a user interface device and an audio output, the mobile wireless communications device being switchable between a normal message mode and an audio message mode, the method comprising:

receiving text messages from a wireless communications network, and receiving at least one audio mode filter parameter from a user via the user interface device;

switching the mobile wireless communications device between the normal message mode and the audio message mode based

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upon a connection between the audio output and an audio device;
and

when in the audio message mode, selecting received text messages based upon the at least one audio mode filter parameter, and outputting audio messages comprising speech generated from the selected text messages via the audio output.

39. (Previously presented) The method of Claim 38 wherein the audio device comprises a wired headset, and wherein the audio output comprises a headset jack.

40. (Previously presented) The method of Claim 38 wherein the audio device comprises a wireless headset, and wherein the audio output comprises a wireless headset output for establishing a wireless connection with the wireless headset.

41. (Previously presented) The method of Claim 38 wherein switching further comprises switching between the normal message mode and the audio message mode based upon an audio message mode command provided by a user via the user interface device.

42. (Previously presented) The method of Claim 38 wherein the at least one audio message filter parameter comprises at least one of a sender identifier and at least one keyword.